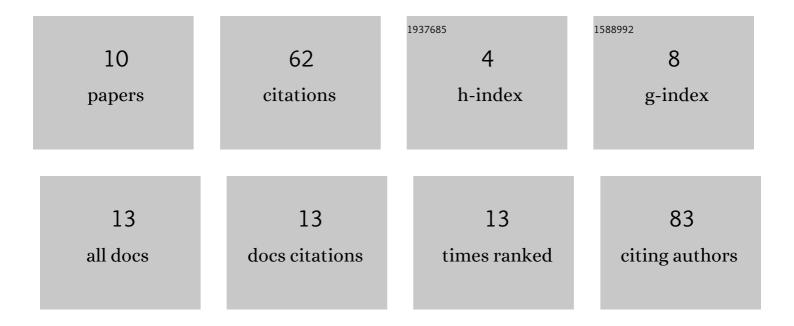
## Maciej Budzanowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2120319/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Development of a Method for Passive Measurement of Radiation Doses at Ultra-High Dose Range. IEEE Transactions on Nuclear Science, 2009, 56, 3759-3763.	2.0	31
2	Natural radiation and its hazard in copper ore mines in Poland. Acta Geophysica, 2008, 56, 505-517.	2.0	6
3	Dose levels of the occupational radiation exposures in Poland based on results from the accredited dosimetry service at the IFJ PAN, Krakow. Radiation Protection Dosimetry, 2011, 144, 107-110.	0.8	6
4	Quantitative analysis of TLD static and dynamic radiation exposure. Radiation Measurements, 2010, 45, 713-715.	1.4	4
5	Occupational doses of medical staff and their relation to patient exposure incurred in coronary angiography and intervention. Radiation Measurements, 2016, 84, 34-40.	1.4	4
6	HOW DO HOSPITAL STERILISATION PROCEDURES AFFECT THE RESPONSE OF PERSONAL EXTREMITY RINGS AND OF EYE LENS TL DOSEMETERS?. Radiation Protection Dosimetry, 2016, 170, 302-306.	0.8	4
7	Application of MCP-N (Lif: Mg, Cu, P) TL detectors in monitoring environmental radiation. Nuclear Technology and Radiation Protection, 2004, 19, 20-25.	0.8	4
8	Hadron fluence measurements with LiF-TLD sensors at the proton synchrotron accelerator at CERN. Radiation Measurements, 2010, 45, 684-687.	1.4	2
9	Implementation of eye-lens dosimetry in Poland. Radiation Physics and Chemistry, 2020, 170, 108676.	2.8	1
10	Development of a method of passive measurement of radiation doses at ultra-high dose range. , 2008, ,		0